INDICE

AUTORES	BERARDI, J. A.: Ver Malinow, M. R. y col 71
ABITBOL, H., Scheer, A.: Action of acetazo-	BERGMANN, FRIDA: Ver Rabasa, S. L. y
learnide on the secretion of hydrobromic acid	Bergmann, Frida 89
by the gastric mucosa 1	BERTE', F.: Ver Crema, A. y col 24
ACOSTA, C. B.: Ver Mazzella, H. y col 202	BLAQUIER, J. A.: Effects of prolonged oral
AGGIO, M. C.: Ver Carmena, A. y col 334	administration of progestational steroids in
AGREST, A., Navón, Sofía: ATP content in	the female rat 255
central nervous system, muscle and liver of	BLAQUIER, P., Taquini, A. C.: Hemodynamic
rats with tracheal obstruction	mechanism by which renal transplants lower
ALBERTI, FRANCISCA R., Slatopolsky Cantis,	the blood pressure of hypertensive animals 138
M., Houssay, A. B.: Effects of thyroidectomy	BLAQUIER, P.: Ver de la Riva, I. J. y col 308
upon I131 uptake by the submaxillary glands	BONAL, R.: Ver Houssay, A. B. y col 407
in A ₂ G mice 5	BONET, FLORENTINA ANA MADOERY de:
ALBERTI, FRANCISCA R.: Ver Houssay, A.	Pressure of proximal and distal tubules and
B. y col 407	peritubular capillaries in rat kidneys, measured
ALVAREZ-BUYLLA, ELENA R. de: Ver Al-	by micropunction techniques 404
varez-Buylla, R. y Alvarez-Buylla, Elena R.	BONET, FLORENTINA ANA MADOERY de,
de 245	Lanfri, C. M.: Volemia and diuresis before
ALVAREZ-BUYLLA, ELENA R. de: Ver Alva-	and after water-load in normal and unineph-
rez-Buylla, R. y Alvarez-Buylla, Elena R. de 251	BONET, FLORENTINA ANA MADOERY de,
ALVAREZ-BUYLLA, R., Alvarez-Buylla, Elena	
R. de: Eosinopenia provoked by insulin in	Pehling, Gúndula: Renal clearances in the anesthetized rat
dogs in which the hypophysis has been substi-	BOZZINI, C. E., Houssay, A. B., Varela, J.,
tuted by transplants of salivary gland or	Barrio Rendo, María Esther, Alvarez Ugarte,
adrenal tissue 245	C. A., Wagner, A.: The effect of hypophysec-
ALVAREZ-BUYLLA, R., Alvarez-Buylla, Elena	tomy on erythropoiesis in the dog 12
R. de: The reflex mechanism which controls	POZZINI C E Vyernensky C Houses
the release of ACTH stored in the hypophysis 251	BOZZINI, C. E., Kremenchuzky, S., Houssay,
ALVAREZ UGARTE, C. A.: Ver Bozzini, C. E. y	A. B., Varela, J. E., Barrio Rendo, María Es- ther: Erythropoiesis-stimulating activity in the
eol 12	plasma of normal, thyroidectomized and hypoph-
ARANDA, L. C.: Ver Luco, J. V. y Aranda,	ysectomized dogs
L. C 274	BUR, G. E.: Ver Duhart, J. E. y col 407
ARECO, EUGENIA, Vénica, Nelly: Glycemia	CALDERÓN, R., Shaw, W. N.: The effect of
and glucose liberation in hypophysectomized	epinephrine and insulin on the metabolism of
Bufo paracnemis 406	the isolated rat disphragm 339
ARGERICH, T.: Ver Rodríguez Garay, E. y	CALIGARIS, LAURA, Astrada, J. J.: Ascorbic
col 333	
ARMENDÁRIZ, H.: Ver Trifaró, J. M. y col. 316	acid concentration curve in the placenta of rats
ASTRADA, J. J.: Ver Caligaris, Laura y Astrada, J. J	CANEPA, J. F.: Ver Gómez Poviña, O. A. y
	col 361
BACA, Z. V.: Ver Chiodi, H. y Baca, Z. V 331 BACA, Z. V.: Ver Chiodi, H. y Baca, Z. V 332	CARMENA, A., García, Nydia Esther, Aggio,
BADANO, B. N., Stoppani, A. O. M.: Mecha-	M. C.: Stimulating factors of ferrokinesis of
nism of action of snake venoms on NADH2-	starved rats in urines of high altitude dwellers 334
oxidase and succinoxidase of myocardium 402	CATANZARO, O. L.: Ver Bazerque, P. M. y
BALEIRON, H.: Ver Pinto, R. M. y col 401	col 331
BARAN, LEONOR, Longo, V. G.: Instrumental	CATANZARO, O. L.: Ver Epper, C. E. y
reward discrimination in rabbits. Electroenceph-	
alographic and behavioral effects of a series	
of lysergic acid derivatives 125	CICCHITTI, L. F.: Growth hormone and mi-
BARRIO RENDO, MARÍA ESTHER: Ver Bo-	toses in the islets of Langerhans of the rat 324
zzini, C. E. y col	CINGOLANI, H. E., Dutrey, D. E. Effect of
BARRIO RENDO, MARÍA ESTHER: Ver Bo-	left ventricle work on the potassium arterio-
zzini, C. E. y col	venous difference on the cardiac muscle 19
BASSO, N.: Ver de la Riva, I. J. v col 308	COHEN, RAQUEL: Effects of castration on
BAZERQUE, P. M., Catanzaro, O. L., Martinez, Maria S.: Elimination of I ¹⁸¹ in submaxillary	calcemia in the male Leptodactylus chaquensis 406
Maria S.: Elimination of I's in submaxillary	COSTA VILLAGRAN, GRACIELA: Ver Beauge,
and parotid saliva of hypothyroid and hypoph-	L. A. y Costa Villagrán, Graciela 404
ysectomized dogs 331	CREMA, A., Berte', F., Benzi, G., Frigo, G. M.:
BEAUGÉ, L. A., Costa Villagrán, Graciela: Pro-	The responses of the sphincterial areas of the
tective role of cobalt and piridoxin on hema-	extrahepatic biliary tract to the stimulation
tological alterations in nephrectomized rats 404	of sympathetic and parasympathetic nerves . 24
BEAUGE, L. A., Palma, J. A.: Action of bilat-	CUSIMANO, L.: Ver Sottano, E. J. y col 109
eral nephrectomy and ureteral ligation on	CHANG, Y. C.: Spinal reflex discharges in the
proteinemia in the rat 404	toad due to different sources of peripheral
BENZI G.: Ver Crema, A. v col 24	stimulation 264

CHARLIN, M., Vargas, L.: Electroforesis con-		FOGLIA, V. G.: Ver Dominguez, A. E. y Foglia,	40
tinua sobre papel en la preparación del inhi- bidor del consumo de glucosa unido a la		V. G. FOGLIA, V. G.: Ver Duhart, J. E. y col	401
globulina-Alfas-Beta CHIOCCHIO, SARA R.: Ver Tramezzani, J. H.	154	FOGLIA, V. G.: Ver Malgor, L. A. v col	40
CHIOCCHIO, SARA R.: Ver Tramezzani, J. H.	100	FOGLIA, V. G.: Ver Ramasso, J. C. y col FOGLIA, V. G.: Ver Trifaró, J. M. y col	331
y col. CHIODI, H., Baca, Z. V.: Postnatal curves of	122	FRIGO, G. M.: Ver Crema, A. y col	24
the hepatic glycogen of rats, mice, guinea pigs		GARCIA, NYDIA ESTHER: Ver Carmena, A.	
and rabbits	331	y col	334
CHIODI, H., Baca, Z. V.: Liver glycogen varia- tions of rais with fat degeneration induced by		GARCÍA ARGIZ, C. A.: On the conditioning of the luteinizing hormone release	358
chronic hypoxia of altitude	332	GARCIA RAMOS, J.: On the organization of	990
D'AGOSTINO, S. A., Segura, E. T.: Effects of		the auditory cortex. I. The initial components	
aldosterone and corticosterone upon vasomotor	352	of the evoked potentials	61
reactivity in adrenalectomized rats	002	Diuretic and saluretic effects of henarin	188
D'AGOSTINO, S. A.: Ver Segura, E. T. y D'Agostino, S. A.	231	GEEL, S.: Ver Moguilevsky, J. A. y col	207
DAHL, VILMA: Ver Moguilevsky, J. A. y col. DE LA RIVA, I. J., Blaquier, P., Basso, N., Ta-	304	GIAMBRUNO, C. E.: Ver Duomarco, J. L. y col.	58
quini, A. C.: Water and electrolyte distribution		GÓMEZ, C. J.: Ver Moguilevsky. J. A. y col GÓMEZ POVIÑA, O. A., Cánepa, J. F., Mejía, R. H.: Survival time in different types of	304
in the artery wall	307	R. H.: Survival time in different types of	
D'EMPAIRE, MATILDE: Ver Sosa, H. y col	403	shock with similar hypovolemic levels	361
DOMBRADI, G. A., Szepesvári, E., Szórády, I.: The possible mode of action of panthotenic acid		GONZÁLEZ CADAVID, N., Leiderman, B., Man- cini, R. E.: Action of glucocorticoids on dermal	
	328	collagen fractions from newborn to adult rats	366
in radioprotection DOMINGUEZ, A. E., Foglia, V. G.: Enzymatic inhibition and variations in the content of cat-		GORODISCH, S.: Ver Royer, M. y col GOTELLI, C. A.: Ver Langer, S. Z. y col	94
inhibition and variations in the content of cat-	408	GUEMBERENA, L.: Ver Mazzella, H. y col	377
echolamines in rat's organs	332	HACHEN, CARMEN P. del CAMPO de: Urinary	202
DONADIO, G. L.: Variation of blood volume in		V. M. A. in dogs after adrenaline and nor-adren-	
the diabetes of rats	331	aline infusion	333
mines and corticosterone in hemineodecorticate		HINES, MARION: Ver Portela, A. y col HOLSTEIN, B. A. de: Ver Schoolnicov, B. y col.	221
rats	33	HUUSSAY, A. B., Slatopolsky Cantis, M., Alberti,	001
DONOSO, A. O.: Cortical "spreading depression"	399	Francisca R., Bonal, R.: Role of the hypoph-	
and hypothalamic noradrenaline	000	ysis in the action of hypoxis on thyroid func-	407
DOUGLAS, C. R.: Jorquera, J. A., Pavez, V., Escobar, E., Rosenkranz, A.: Mucopolysaccharide content of the arterial wall of the rat upon		HOUSSAY, A. B.: Ver Alberti, Francisca R. y col	5
content of the arterial wall of the rat upon	37	HOUSSAY, A. B.: Ver Alberti, Francisca R. y col HOUSSAY, A. B.: Ver Bozzini, C. E. y col HOUSSAY, A. B.: Ver Bozzini, C. E. y col	12
emptying of the mast cells	91		
Petrich, Elena, Puig, F., Talesnik, J.: Effect		HOUSSAY, A. B.: Ver Perec, C. J. y col	211
of angiotensin upon coronary flow and oxygen	101	JURQUERA, J. A.: Ver Douglas, C. R. y col	37
consumption of the isolated heart of the cat DUHART, J. E., Bur, G. E., Foglia, V. G.: Neo-	101	KAPLUN, BERTA: Ver Katz, S. y Kaplun, Berta	196
formation of islets of Langerhans in the rat by		KATZ, S., Kaplún, Berta: La determinación de esterasas en plasma, hígado, páncreas y riñón	
the action of DL-Ethionine	407	de rata con el empleo de sustratos cromogénicos	196
DUOMARCO, J. L., Rimini, R., Giambruno, C. E.: Cardiac retropulsion and zonal pressure		KOCH, O. R.: Histologic study of the pars inter-	
of the pericardium	55	media in the blind, light and darkness-adapted	101
DUTREY, D. E.: Ver Cingolani, H. E. y Dutrey,	10	KREMENCHUZKY, S.: Ver Bozzini, C. E. y col	146
D. E. ECHAVE LLANOS, J. M.: Importance of the	19	LANFRI, C. M.: Ver Bonet, Florentina Ana Ma-	140
24-hour rhythm in the study of growth tissue		docry de y Lanfri, C. M	405
factors during hepatic regeneration	406	LANGER, S. Z., Trifaró, J. M., Gotelli, C. A.:	
ECHAVE LLANOS, J. M.: Ver Safe, I. E. y	330	Modificaciones de las globulinas plasmáticas consecutivas a las convulsiones audiógenas	377
factors during hepatic regeneration ECHAVE LLANOS, J. M.: Ver Sate, I. E. y Echave Llanos, J. M. EIGUER, TERESA: Ver Sosa, H. y Eiguer, Te-		LAVIERI, J. C.: Ver Mancini, R. E. y col	382
resa	403	LEIDERMAN, B.: Ver González Cadavid, N. y	
	403	col	366
EPPER, C. E., Catanzaro, O. L., Houssay, A. B.: Sexual difference in the I ¹³¹ uptake by the		LEMA, B.: Ver Malinow, M. R. y col LONGO, V. G.: Ver Barán, Leonor y Longo,	71
salivary glands in the hamster	269	V. G	125
ESCOBAR, E.: Ver Douglas, C. R. y col	37	LOZZIO, B. B.: Ver Royer, M. y col	94
FABIANO, MIRTA NOEMf: Ver Perec, C. J. y col	911	LUCHELLI, MARIA: Ver Portela, A. y col	86
FASCIOLO, J. C.: Formation and destruction of	211	LUCO, J. V., Aranda, L. C.: An electrical corre- late to the process of learning	074
plasma kinins	170	LUCO, J. V., Vera, C.: Sensitivity to acetylcho-	414
FELS, E.: Chronological relation between castra-		line of the nictitating membrane reinnervated	
tion and development of intrasplenic and intra-	999	by cholinergic fibers	289
hepatic graft	002	LUJAN, M. A.: Ver Penhos, J. C. y col	392
X-rays	407	LUSTIG, EUGENIA S. de: Ver Scheolnicov, B.	331
FELS, E., Schlanger, P.: X-ray effect on the	000	MALGOR, L. A., Foglia, V. G., Negro Vilar, A.:	302
intrasplenic ovarian graft of the rat FERNANDEZ, L. A.: Ver Rettori, O. y col		Influence of experimental pyelonephritis on the	
FISCH, L.: Ver Pinto, R. M. y col		prediabetes stage of the rat	403
FOGLIA, V. G., Yabo, R.: Acción de la cloropro-		MALINOW, M. R., Marini, M. A., Lema, B., Nebbia, M., Berardi, J. A.: The effect of tripa-	
pamida en ratas normales, prediabéticas y dia-		ranol and of heparinoid on spontaneous athero-	
béticas	180	sclerosis of hens	71

MANCINI, R. E., Vilar, O., Pérez del Cerro, M., Lavieri, J. C.: Changes in the stromal connec-	PINTO, R. M., Fisch, L., Schwarcz, R. L., Montuori, E.: Action of 17-β estradiol on the con-
tive tissue of the human testis. A histological, histochemical and electronmicroscopical study . 382	tractility of the uterine muscle and on the milk- ejection effect of the pregnant woman 402
MANCINI, R. E.: Ver González Cadavid, N. y col	PINTO, R. M., Votta, A., Montuori, E., Baleiron, H.: Effect of 17-β estradiol on human preg-
MARCÓ, ALICIA, Van Bruggen, J. T.: Lipid metabolism in the diabetic rat. V. Acetate and	PONCE-ZUMINO, AMIRA: Ver Douglas, C. R.
sectosectate metabolism by muscle and liver 295	y col
MARINI, M. A.: Ver Malinow, M. R. y col 71 MARRA, M.: Ver Sottano, E. J. y col 109 MARTIN, A., Montamat, E. Nowotny, E., Taran-	PORTELA, A., Pérez, J. C., Stewart, P., Luchel- li, María, Strajman, E., Hines, Marion: Ultra- structural and biochemical changes in muscle
to, N.: Comparative study of some procedures proposed to correct the interference of unspe-	cells after X-irradiation
cific chromogens on the determination of 17- ketosteroids in urine with the use of metadini-	specificities of kininogenases
martin, A., Nowotny, E., Ramos Jaime, F.:	RABASA, S. L., Bergmann, Frida: A method to measure the renal sensitivity to ADH in
Study on the use of formaldehyde for the remotion of unspecific pigments and chromo-	the rat
gens on the determination of 17-ketosteroids	G.: Action of hypoglycemic drugs on the liver 332 RAMOS JAIME, F.: Ver Martin, A. y col 330
MARTINEZ, MARIA S.: Ver Bazerque, P. M.	RETTORI, O., Mejía, R. H., Fernández, L. A.:
y col 331 MAZZELLA, H., Acosta, C. B., Guemberena, L.:	Factors of variation in blood volume determina- tions in the rat
MAZZELLA, H., Acosta, C. B., Guemberena, L.: Subendocardial hemorrhages provoked by car- otid occlusion and section of the vagus nerves 202	RIMINI, R.: Ver Duomarco, J. L. y col 55 RODRÍGUEZ GARAY, E., Argerich, T., Royer,
MEJIA, R. H.: Hypovolemic shock in the white	M.: Separation of biliverdin by paper chromatography
MEJÍA, R. H.: Ver Gómez Poviña, O. A. y col 361 MEJÍA, R. H.: Ver Rettori, O. y col 221 MIKULIC, E.: Ver Trifaró, J. M. y col 315	ROMAÑA, C.: Adaptation of the Fluorescent Antibody technique (inhibition test of Gold-
MOGUILEVSKY, J. A., Dahl, Vilma, Gomez,	man) to the diagnosis of Chagas's disease 401 ROSENKRANZ, A.: Ver Douglas, C. R. y col 37
C. J.: "Succinic dehydrogenase" activity of the hypothalamus, pituitary and ovary during	ROYER, M., Lozzio, B. B., Gorodisch, S.: Chro- matographic separation and proportional deter-
the sexual cycle in rats	mination of 1-, i-and d-urobilins
S.: Oxygen consumption and carbon dioxide production in the hypothalamus and cerebral	RUBIO, R.: Las respuestas repetitivas de la fibra muscular estriada. II. El efecto de la estimu-
cortex. I. Influence of sexual maturation in male rats	ción repetida con microelectrodos de CIK y
MONTAMAT, E.: Ver Martin, A. y col 330 MONTUORI, E., Narbaitz, R.: Teratogenic ac-	RUIZ, J.: Ver Sottano, E. J. y col 109 RUIZ-PETRICH, ELENA: Ver Douglas, C. R.
tion of amphetamine and phenmetrazine on chick embryo	y col
chick embryo 407 MONTUORI, E.: Ver Pinto, R. M. y col. 402 MONTUORI, E.: Ver Pinto, R. M. y col. 401	SAFE, I. E., Echave Llanos, J. M.: Wet weight and water content of mice' liver with one and two regenerations post-hepatectomy
NARBAILE, R., Tellelman, Gladys: Unromosomic	SCHCOLNICOV, B., Lustig, Eugenia S. de, Teyssie, A., Holstein, A. B. de: Action of mu-
control of the sex inversion in chick embryo 407 NARBAITZ, R.: Ver Montuori, E. y Narbaitz, R. 407 NAVÓN SOFÍA: Ver Agrest A. v Navón, Sofía 335	copolysaccharides of normal and tumoral tis- sues on the growth of Sarcoma 180
NAVÓN, SOFÍA: Ver Agrest, A. y Navón, Sofía 335 NEBBIA, M.: Ver Malinow, M. R. y col 71 NEGRO VILAR, A.: Ver Malgor, L. A. y col 403	SCHEER, A.: Ver Abitbol, H. y Scheer, A 1 SCHLANGER, P.: Ver Fels, E. y Schlanger, P. 333
NEJAMKIS, MARTA: Ver Nota, Nora Ruth y Nejamkis, Marta	SCHWARCZ, R. L.: Ver Pinto, R. M. y col 402 SEGURA, E. T., D'Agostino, S. A.: Seasonal
NOTA, NORA RUTH, Nejamkis, Marta: Immunizing capacity by air-borne route of My-	variations of blood pressure, vasomotor reac- tivity and plasmatic catecholamines in the toad 231
cobacterium tuberculosis resistant to isoniazide 402	SEGURA, E. T.: Ver D'Agostino, S. A. y Se-
NOWOTNY, E.: Ver Martin, A. y col 330 NOWOTNY, E.: Ver Martin, A. y col 330	gura, E. T. 352 SHAW, W. N.: Ver Calderón, R. y Shaw, W. N. 339
PALMA, J. A.: Ver Beaugé, L. A. y Palma, J. A	SLATOPOLSKY CANTIS, M.: Ver Alberti, Francisca R. y col
PAVEZ, G.: Ver Douglas, C. R. y col 37	SLATOPOLSKY CANTIS. M.: Ver Houssay, A.
PEHLING, GÜNDULA: Ver Bonet, Florentina Ana Madoery de y Pehling, Gündula 405	B. y col
PENHOS, J. C., Luján, M. A., Uno, B.: Hor- monal factors in glucose uptake by the toad's	fluence on the Kf
isolated heart 392	Study of the biochemical characteristics of
PEREC, J. C., Houssay, A. B., Peronace, Angela A. V., Fabiano, Mirta Noemi: Submaxillary and retrolingual hypertrophy by inferior inci-	SOTTANO, E. J., Suárez, J. R. E., Cusimano, L., Ruiz, J., Marra, M.: Hierro plasmático en
sor extractions in the rat	la anovia aguda
PÉREZ, J. C.: Ver Portela, A. y col 86 PÉREZ del CERRO, M.: Ver Mancini, R. E.	STEWART, P.: Ver Portela, A. y col
y col	STOPPANI, A. O. M.: Ver Vallejos, R. H. v
sectioning the Chorda tympani	Stoppani, A. O. M
y col 211	SUÁREZ, J. R. E.: Ver Sottano, E. J. y col 109

OFFINE COLUMN TO THE PARTY OF A most	990	Blood: role of cobalt and piridoxin on hematology	
SZEPESVÁRI, E.: Ver Dombradi, G. A. y col	980		404
SZÓRÁDY, I.: Ver Dombradi, G. A. y col	328	or nepareceomined the first first first	
TALESNIK, J.: Ver Douglas, C. R. y col	161		334
TAQUINI, A. C.: Ver Blaquier, P. y Taquini,		Blood volume, determination	230
A. C	138	Blood volume in diabetes	331
TAQUINI, A. C.: Ver de la Riva, I. J. y col	307	Blood volume in diabetes	
TARANTO, N.: Ver Martin, A. y col	330	on potassium arteriovenous difference	19
TEITELMAN, GLADYS: Ver Narbaitz, R. y	000	Castration and calcemia	406
IEITELMAN, GLADIS: Ver Narbaitz, R. y	400		
Teitelman, Gladys	407	Catecholamines, in hemineodecorticate rats Catecholamines in organs	400
TEYSSIE, A.: Ver Schcolnicov, B. y col TIMIRAS, PAOLA S.: Ver Moguilevsky, J. A.	331	Catecholamines in organs	408
TIMIRAS. PAOLA S.: Ver Moguilevsky, J. A.		Catecholamines in toads	240
y col	207	Chagas's disease and test of Goldman	401
TRAMEZZANI, J. H., Chiocchio, Sara R., Was-		Chlorpropamide, prediabetes and diabetes in the	
I RAMEZZANI, J. H., Unioccino, Sara R., Was-		Chorpropannie, premateres and uniferes in the	100
sermann, G. F.: A new technique for light		rat	100
and electron microscopic localization of norad-		Cholinergic fibers	289
renaline	122	Chorda tympani, section of	247
TRIFARÓ J. M. Mikulic, E. Armendáriz, H.,		Chromatographic separation and determination of	
Forlie V C . Assión del ésido y aminohu-		1-, i- and d-urobilins	94
renaline TRIFARÓ, J. M., Mikulic, E., Armendáriz, H., Foglia, V. G.: Acción del ácido y aminobu- tírico (G.A.B.A.) y de la hidroxilamina sobre		Chromosomic control in chick embryo	407
tirico (G.A.D.A.) y de la mutoanamina sobre			
las convulsiones audiógenas del ratón	315	Conditioning	120
TRIFARÓ, J. M.: Ver Langer, S. Z. y col	377	Coronary flow. Effect of angiotensin	161
UNO, B.: Ver Penhos, J. C. y col	392	Corticosterone and vasomotor reactivity	352
URANGA, JULIA: The effect of expansion of		Corticosterone, in hemineodecorticate rats	33
plasma volume on urinary excretion, in the		Diabetes, action of chlorpropamide	180
	115	Diabetes, blood volume	221
toad	110	Diabetic rats, lipid metabolism	
VALLEJOS, R. H., Stoppani, A. O. M.: Action			
of stilbestrol on succinate oxidation by liver		Diuretics: Heparin	188
mitochondria	408	Drugs, hypoglycemic, action on liver	332
VAN BRUGGEN, J. T.: Ver Marcó, Alicia y Van Bruggen, J. T. VARELA, J.: Ver Bozzini, C. E. y col. VARELA, J. E.: Ver Bozzini, C. E. y col. VARGAS, I: Ver Charlin, M. y Vargas, L.		Epinephrine and metabolism of rat diaphragm .	339
Van Bruggen J. T.	295	Erythropoiesis, effect of hypophysectomy in the	
VARELA I. Ver Rossini C. E. w. col	19	dog	12
VADETA I F. Von Donnini C F r col	140	Erythropoiesis stimulating activity	146
VARELA, J. E.: Ver Bozzini, C. E. y Col	140		140
VARGAS, L.: Ver Charlin, M. y Vargas, L	154	Esterases, determination with chromogenic sub-	
VENICA, NELLY: Glucose liberation in hypoph-		strates in the rat	196
ysectomized Bufo arenarum Hensel	12	strates in the rat Evoked potentials of the auditory cortex	61
VÉNICA, NELLY: Ver Areco, Eugenia y Vé-		Gastric mucosa secretion of hydrobromic acid,	
	406	action of acetazoleamide	1
VERA, C.: Ver Luco, J. V. y Vera, C	289	Gestogens in rats	255
VILAR, O.: Ver Mancini, R. E. y col	200	Glucocorticoids on dermal collagen fractions	966
VILLAMIL, M. F.: Ver Garrahan, P. y col	188	Glucose, inhibitor of the uptake of	104
VOTTA, A.: Ver Pinto, R. M. y col	401	Glycogen, postnatal curve in liver	331
WAGNER, A.: Ver Bozzini, C. E. y col	12	Glycogen, variation of liver, action of hypoxia Growth hormone and Langerhans' islets	332
WASSERMANN, G. F.: Ver Tramezzani, J. H.		Growth hormone and Langerhans' islets	824
y col	122	Growth tissue factors during hepatic regenera-	
YABO, R.: Ver Foglia, V. G. y Yabo, R	180	tion	406
YEYATI, N.: Ver Garrahan, P. y col	188	Heart's glucose uptake and hormonal factors .	392
		Hemineodecorticate rats, catecholamines, corti-	
		costerone and hypertension	
MATERIAS		Heneric directic and asheretic effects	100
MAIERIAS		Heparin, diuretic and saluretic effects	100
		Heparinoid, effect on the spontaneous athero-	
Acetazoleamide action on the secretion of hydro-		sclerosis of hens	71
bromic acid by the gastric mucosa	1	Hepatic regeneration and growth tissue factors	
	251	Hydrobromic acid, secretion by the gastric mu-	
Acetylcholine and nictitating membrane	289	cosa, action of acetazoleamide	1
ADH, measure of the renal sensitivity	89	Hypertension, in hemineodecorticate rats	33
Advension ection of on urinery V M A	223	Hypoglycemic drugs action on liver	332
Aeromonas hydrophila. Biochemical characteris-		Hypophysectomized toad and glucose liberation	405
ties	402	Hypophysectomized toad. Glycemia and glucose	
Aldosterone and vasomotor reactivity	352	liberation	400
		liberation	900
Angiotensin, coronary flow and oxygen consump-	***	Hypophysis, action on I 181 elimination by saliva	331
Anoxic anoxia and plasmatic iron	161	Hypophysis and thyroid function	407
Anoxic anoxia and plasmatic iron	109	Hypophysis, effect of its removal on the eryth-	
Arterial wall of the rat, mucopolysaccharide		ropoiesis of the dog	12
content	37	Hypothalamic noradrenaline and spreading de-	
Artery wall	307	pression	399
Ascorbic acid in placenta	347	Hypothalamus, enzymatic activity	304
Atherosclerosis of hens, effect of triparanol and		Hypothalamus, oxygen uptake and carbon di-	
honorinoid	71	oride production	916
heparinoid	335	oxide production	#10
A. dissues		Typovolemic snock in the white rat	900
Audiogenic convulsions	315	Hypoxia, action on liver glycogen	
Audiogenic convulsions and plasmatic globulins	377	Insulin and metabolism of rat diaphragm	
Auditory cortex, the organization of	61	Insulin eosinopenia	
Biliary tract, responses of the extrahepatic		Iodine concentration	269
sphincterial areas to the stimulation of sympa-		Iodine, elimination by saliva	331
thetic and parasympathetic nerves	24	I131, uptake by the submaxillary gland in A2G	
Biliverdin, separation of by paper chromatogra-		mice, effect of thyroidectomy	8
phy	222		834
Blood pressure and renal transplants	199	Iron metabolism	004
		Irradiation, changes produced by in the ultra-	0.0
Blood pressure, seasonal variations		structure and biochemistry of muscle cells .	86
Blood proteins and nephrectomy on ureteral liga-		Kidney, clearance in rats	405
tion		Kidney, nephrectomy and blood alterations	404

INDICE

Kidney, nephrectomy and ureteral ligation on		Progestational steroids in rats	255
proteinemia	404	Pyelonephritis on prediabetes	403
Kidney, pressures by micropunction	404	Radioprotection, panthotenic acid and	327
Kidney, volemia and diuresis in uninephrecto-		Ramon's flocculation reactions and colloids	408
	405		251
Kininogenases, enzymic specificities	224	Renal sensitivity to ADH, a method of meas-	
	170	urement	81
1-,i-and d-urobilins, chromatographic separation		Renal transplants and blood pressure	138
and determination	94	Saliva, elimination of I131	331
Langerhans' islets, action of growth hormone :	324		269
	407	Salivary glands hypertrophy	22(
	274 .	Sarcoma 180, action of mucopolysaccharides on .	331
	295	17-B estradiol action on human uterus and milk-	
	332		402
	331	17-β estradiol on human uterus	401
	330	17 ketosteroids determination	330
	358	17 ketosteroids in urine, determination	336
	125	Sexual cycle, hypothalamus and	304
Lysergic acid		Shock and survival time	361
noradrenaline	122	Snake venoms action on NADH2-oxidase and	
Mucopolysaccharide, content of the arterial wall		succinoxidase of myocardium	401
of the rat	37	Spinal cord	264
Muscle cells, ultrastructural and biochemical		Spinal reflexes in toads	26
changes after X-irradiation	86	Stilbestrol on succinate oxidation	408
Mycobacterium tuberculosis and immunizing cap-	100	Striated muscle fibre, effect of repetitive stimu-	
	402	lation on the amplitude of the response	99
	333	Stromal connective tissue of human testis	382
Noradrenaline, a new technique for its micro-		Subendocardial hemorrhages	21
	122	Submaxillary gland, uptake of I'm in AgG mice,	
	333	effect of thyroidectomy	1
	407	Submaxillary hypertrophy	22
	332	Succinic dehydrogenase in hypothalamus	30
	327	Sympathetic and parasympathetic nerves stimu-	
Parasympathetic and sympathetic nerves stimu-		lation, responses produced on the sphincterial	
lation, responses produced on the sphincterial		areas of the extrahepatic biliary tract	2
areas of the extrahepatic biliary tract	24	Teratogenic action of amphetamine and phenme-	
	401	trazine	40
Pericardium, zonal pressure of and cardiac	402	Thyroid, action on Iist elimination by saliva	33
retropulsion	55	Thyroid, effect of its removal upon I131 uptake	
		by the submaxillary gland in A2G mice	1
	347	Transplantation of glands	24
Plasma volume, effect of its expansion on the		Triparanol, effect of on the spontaneous ather-	
	115	osclerosis of hens	7
	109	Urinary excretion, effect of plasma volume ex-	-
Potassium arteriovenous difference of the cardiac		pansion	11
muscle, effect of left ventricular work	19	V.M.A. in urine of dogs	33
Prediabetes and pyelonephritis	403	Ventricular work, effect on potassium arterio-	
Proceedings of the Argentine Society of Biology	330	venous difference of cardiac muscle	1
Proceedings of the Argentine Society of Biology	401	Water and electrolyte in artery wall	30